

## WEST Search History

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*6/18/07*

DATE: Monday, June 18, 2007

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L6	l1 and transition adj temperature	24
<input type="checkbox"/>	L5	precipit\$ and l1	21
<input type="checkbox"/>	L4	parahydroxybenzoic near3 anhydride	2
		<i>DB=USPT,PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L3	('5705601'  '6242081'  '6316531'  '6458467'  '6482501'  '6511738'  '6733863'  '20030068511')![pn]	8
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L2	(p-hydroxybenzoic or parahydroxybenzoic or para-hydroxybenzoic) near3 anhydride	74
<input type="checkbox"/>	L1	(p-hydroxybenzoic or parahydroxybenzoic or para-hydroxybenzoic) near3 anhydride	74

END OF SEARCH HISTORY

First Hit

L6: Entry 1 of 24

File: PGPB

Nov 23, 2006

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*Just Add*TITLE: Crystal of p-hydroxybenzoic anhydride and process for producing the same

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## ABSTRACT:

The present invention provides a process for preparing crystalline parahydroxybenzoic acid anhydride, comprising the step of precipitating and isolating parahydroxybenzoic acid in an aqueous solvent at a temperature equal to or above the transition temperature of parahydroxybenzoic acid.